

IS&R 750 (455/127).CCLS. USPAT  
 IS&R 456 (330/129).CCLS. USPAT  
 IS&R 1052 (330/124r).CCLS. USPAT  
 BRS 16 ((outphase or outphasing or out-phase or out-phasing) or chireix) and  
 shunt\$3 USPAT; EPO; JPO; DERWENT  
 BRS 15 (outphase or outphasing or out-phase or out-phasing) and shunt\$3  
 USPAT; EPO; JPO; DERWENT  
 BRS 9 chireix and shunt\$3 USPAT; EPO; JPO; DERWENT  
 BRS 749 330/\$.ccls. and (phase and shunt) USPAT  
 BRS 298 330/\$.ccls. and ((phase adj1 shift\$3) and shunt) USPAT  
 BRS 361 330/\$.ccls. and ((phase adj1 shift\$3) and shunt\$3) USPAT  
 IS&R 456 (330/129).CCLS. USPAT  
 BRS 108 330/129.ccls.and phase USPAT  
 BRS 139 chireix or (outphase or outphasing or out-phase or out-phasing)  
 USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM\_TDB  
 BRS 233 330/107.ccls. and phase USPAT  
 BRS 113 330/107.ccls. and (phase adj1 shift) USPAT  
 IS&R 552 (455/126).CCLS. USPAT  
 BRS 570321 amplifier USPAT; EPO; JPO; DERWENT  
 BRS 112571 amplifier and (phase and control\$4) USPAT; EPO; JPO;  
 DERWENT  
 BRS 70733 (amplifier and (phase and control\$4)) and (variable or adjust\$3)  
 USPAT; EPO; JPO; DERWENT  
 BRS 2679 ((amplifier and (phase and control\$4)) and (variable or adjust\$3)) and  
 (330/\$.ccls.) USPAT; EPO; JPO; DERWENT  
 BRS 9934 ((amplifier and (phase and control\$4)) and (variable or adjust\$3)) and  
 (output near1 power) USPAT; EPO; JPO; DERWENT  
 BRS 9795 ((amplifier and (phase and control\$4)) and (variable or adjust\$3)) and  
 (output near1 power) USPAT  
 BRS 1011 (((amplifier and (phase and control\$4)) and (variable or adjust\$3)) and  
 (output near1 power)) and 455/\$.ccls. USPAT  
 BRS 139 ((amplifier and (phase and control\$4)) and (variable or adjust\$3)) and  
 (output near1 power) EPO; JPO; DERWENT  
 BRS 890 (((amplifier and (phase and control\$4)) and (variable or adjust\$3)) and  
 (output near1 power)) and 330/\$.ccls. USPAT  
 BRS 3932 amplifier and shunt\$3 EPO; JPO; DERWENT  
 BRS 502 (amplifier and shunt\$3) and (variable or adjustable) EPO; JPO;  
 DERWENT  
 BRS 948 330/\$.ccls. and (variable and shunt\$3) USPAT  
 BRS 181 330/\$.ccls. and ((variable adj1 gain) and shunt\$3) USPAT  
 BRS 51438 330/129.ccls. shunt\$3 USPAT  
 BRS 16 330/136.ccls. and shunt\$3 USPAT  
 BRS 22 330/129.ccls. and shunt\$3 USPAT  
 BRS 53 330/124r.ccls. and shunt\$3 USPAT  
 BRS 86 330/107.ccls. and shunt\$3 USPAT  
 BRS 0 ((transmi\$6 adj (power adj1 amplifier)) adj1 curcuit) USPAT

BRS 20 ((transmi\$6 adj (power adj1 amplifier)) adj1 circuit)USPAT  
BRS 1344 (transmi\$6 adj (power adj1 amplifier)) USPAT; EPO; JPO;  
DERWENT  
BRS 678 (((transmi\$6 adj (power adj1 amplifier))) and phase USPAT; EPO; JPO;  
DERWENT  
BRS 601 (((transmi\$6 adj (power adj1 amplifier))) and phase) and control\$4  
USPAT; EPO; JPO; DERWENT  
BRS 727 ((power adj amplifier) adj circuit) and phase USPAT; EPO; JPO;  
DERWENT  
BRS 616 ((power adj amplifier) adj circuit) and phase USPAT  
BRS 111 ((power adj amplifier) adj circuit) and phase EPO; JPO; DERWENT  
BRS 1284 (((controllable adj gain\$3) or (adjustable adj gain\$3) or (variable adj  
gain\$3)) and shunt\$3) USPAT; EPO; JPO; DERWENT  
BRS 218 (((((controllable adj gain\$3) or (adjustable adj gain\$3) or (variable adj  
gain\$3)) and shunt\$3)) and 330/\$.ccls. USPAT